

FIG.1

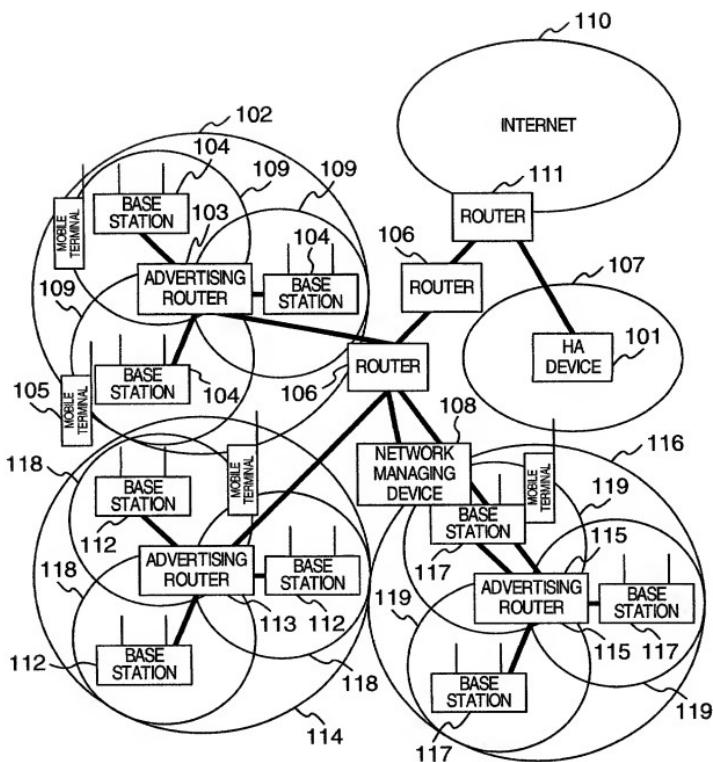


FIG.2

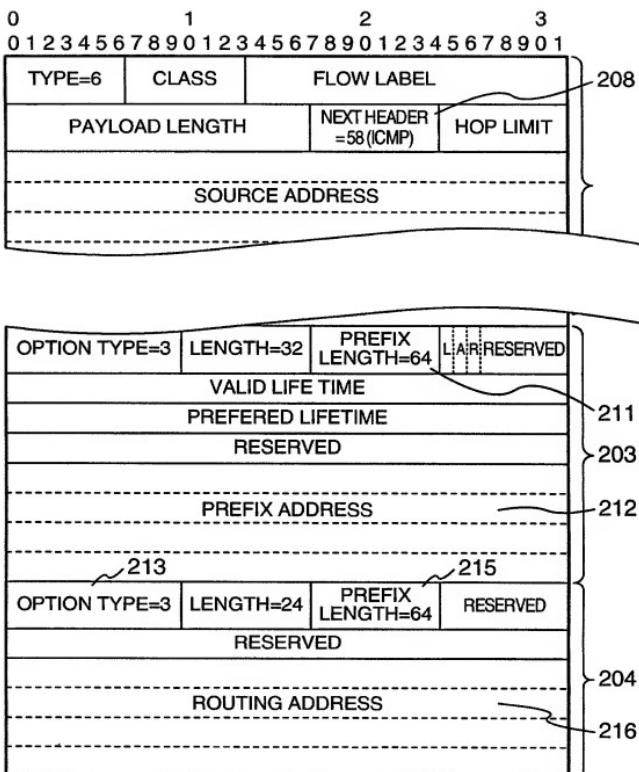


FIG.3

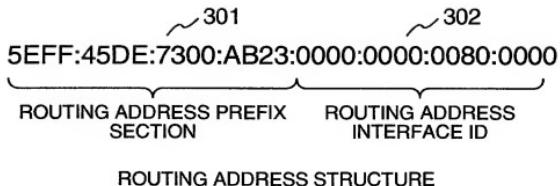


FIG.4A
BASE STATION (104)

| | | | |
|----------------|----------|------------------|----------|
| OPTION TYPE=10 | LENGTH=3 | PREFIX LENGTH=64 | RESERVED |
| RESERVED | | | |
| 5EFF45DE | | | |
| 7300AB23 | | | |
| 00000000 | | | |
| 00800000 | | | |

Annotations: 401 points to the PREFIX LENGTH=64 field; 402 points to the 7300AB23 field; 405 points to the 00800000 field.

FIG.4B
BASE STATION (112)

| | | | |
|----------------|----------|------------------|----------|
| OPTION TYPE=10 | LENGTH=3 | PREFIX LENGTH=64 | RESERVED |
| RESERVED | | | |
| 5EFF45DE | | | |
| 7300AB23 | | | |
| 00000000 | | | |
| 00000002 | | | |

Annotations: 403 points to the PREFIX LENGTH=64 field; 404 points to the 7300AB23 field; 406 points to the 00000002 field.

FIG.4C
ROUTING HEADER ADDRESS

5EFF:45DE:7300:AB23:0000:0000:0080:0002

FIG.5

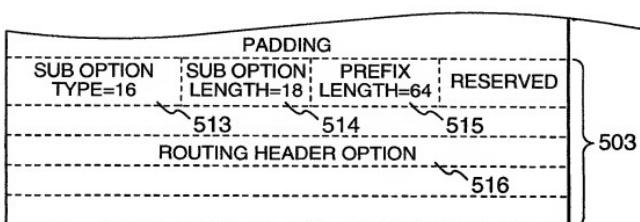
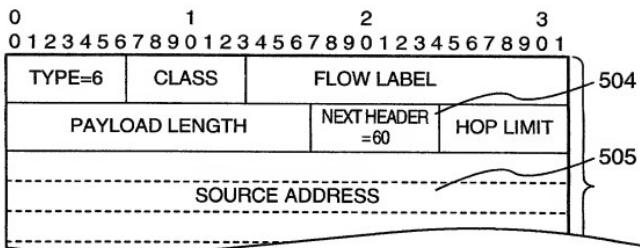


FIG.6

The diagram shows a table with four columns. The columns are labeled 601, 602, 603, and 604 from left to right. The first column is 'HOME ADDRESS', the second is 'CARE-OF ADDRESS', the third is 'ROUTING HEADER ADDRESS', and the fourth is 'LIFETIME (SECONDS)'. There are three rows of data. The first row has values: 3FFE:2002:5678:BCDA:0080:C7FF:FE5F:9F3D, 2001:4555:7300:AB23:0080:C7FF:FE5F:9F3D, 0000:0000:0000:0000:0000:0000:0000:0000, and 311. The second row has values: 3FFE:2002:5678:BCDA:0080:DEFF:FE78:AD32, 2001:4555:7300:AB23:0080:DEFF:FE78:AD32, 5EFF:45DE:7300:AB23:0000:0200:0080:0000, and 153. The third row has values: '.....', '.....', '.....', and '.....'.

| HOME ADDRESS | CARE-OF ADDRESS | ROUTING HEADER ADDRESS | LIFETIME (SECONDS) |
|---|---|---|--------------------|
| 3FFE:2002:5678:BCDA:0080:C7FF:FE5F:9F3D | 2001:4555:7300:AB23:0080:C7FF:FE5F:9F3D | 0000:0000:0000:0000:0000:0000:0000:0000 | 311 |
| 3FFE:2002:5678:BCDA:0080:DEFF:FE78:AD32 | 2001:4555:7300:AB23:0080:DEFF:FE78:AD32 | 5EFF:45DE:7300:AB23:0000:0200:0080:0000 | 153 |
| | | | |

2022-07-25 17:30:07

FIG.7

| ADDRESS | PREFIX LENGTH | FIRST I/F | SECOND I/F | THIRD I/F |
|---|---------------|--------------------------|--------------------------|--------------------------|
| 5EFF:45DE:7300:AB23:0000:0000:0000:0002 | 128 | ADVERTISING ROUTER (103) | | |
| 5EFF:45DE:7300:AB23:0000:0000:0000:0800 | 128 | ADVERTISING ROUTER (113) | | |
| 5EFF:45DE:7300:AB23:0040:0000:0000:0000 | 128 | ADVERTISING ROUTER (115) | | |
| 5EFF:45DE:7300:AB23:0000:0000:0000:0802 | 128 | ADVERTISING ROUTER (103) | ADVERTISING ROUTER (113) | |
| 5EFF:45DE:7300:AB23:0040:0000:0000:0802 | 128 | ADVERTISING ROUTER (103) | ADVERTISING ROUTER (113) | ADVERTISING ROUTER (115) |
| 5EFF:45DE:7300:AB23:0040:0000:0000:0002 | 128 | ADVERTISING ROUTER (103) | ADVERTISING ROUTER (103) | ADVERTISING ROUTER (115) |
| 5EFF:45DE:7300:AB23:0040:0000:0000:0800 | 128 | ADVERTISING ROUTER (113) | ADVERTISING ROUTER (115) | |
| | 128 | | | |

FIG.8

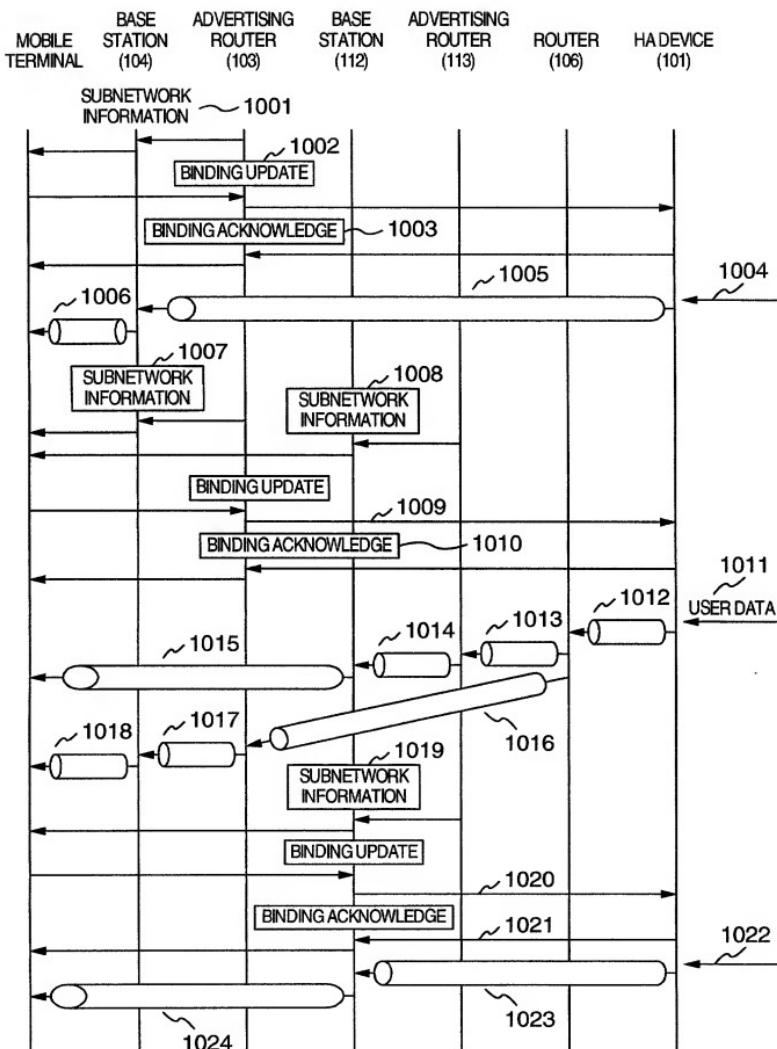


FIG.9

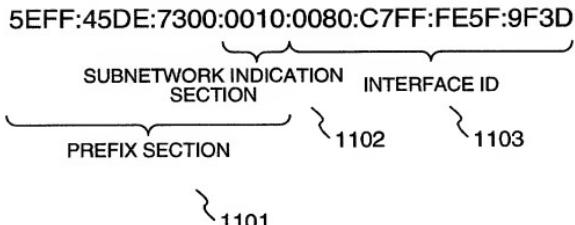


FIG.10

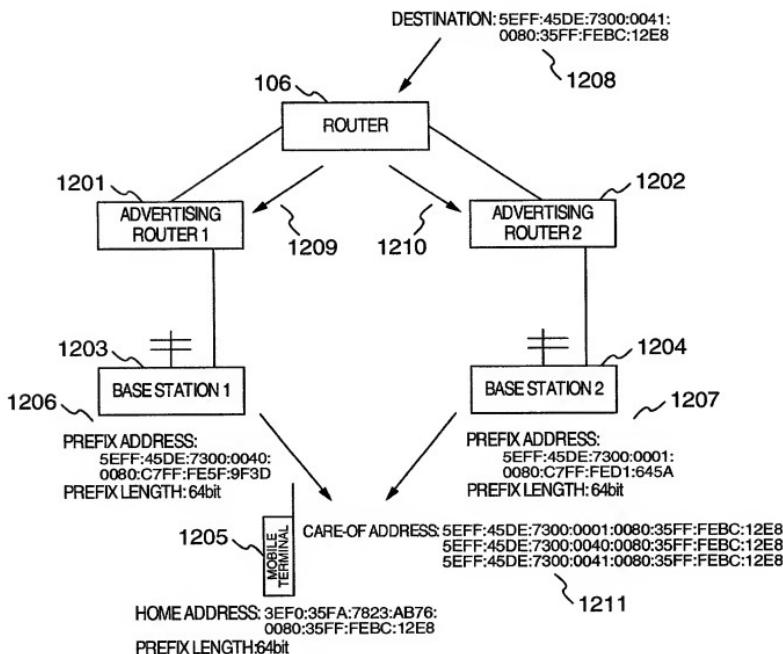


FIG.11

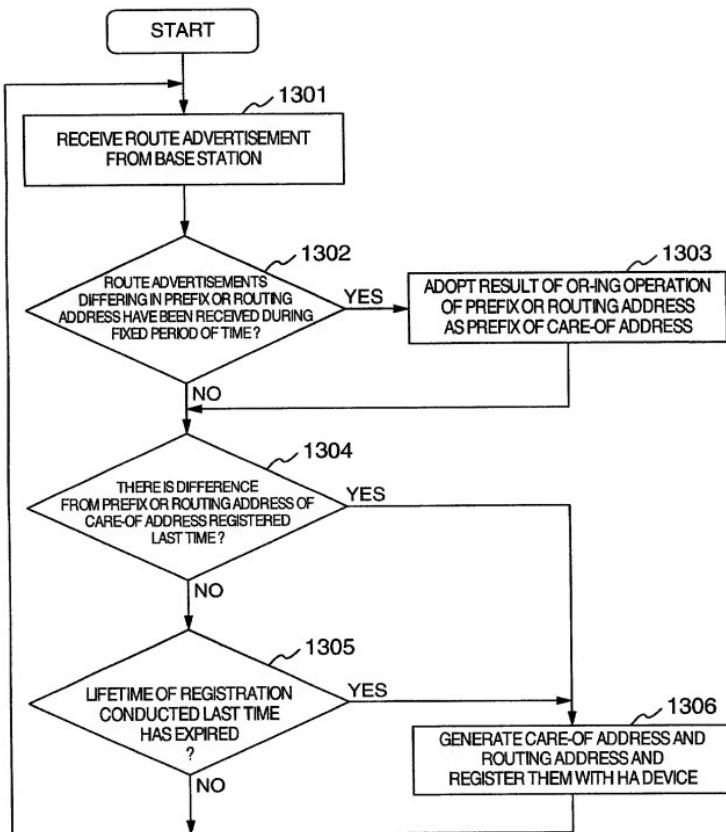


FIG.12

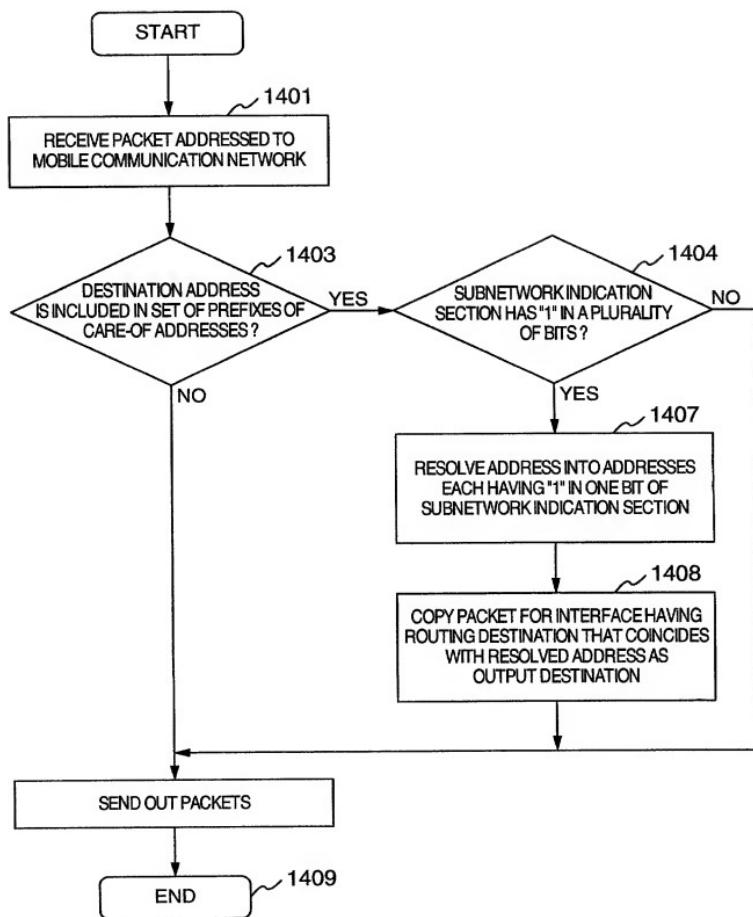


FIG.13

